



 Use Safety Goggles

 User and bystander

 Use gafas de seguridad

 Usuario y espectador

 Porter des lunettes de sécurité

 Utilisateur et observateur

STAPLES • GRAPAS • AGRAFES

TRA704 1/4" (6mm)	TRA705 5/16" (8mm)	TRA706 3/8" (10mm)	TRA708 1/2" (12mm)	TRA709 9/16" (14mm)
Shelf Lining Window Screens Window Shades Displays	Light Fabrics Leatherette Upholstery Webbing Wall Decorations	Woodenstrips Carousels Insulation Wire Mesh Roofing Paper	Carpet Underlayment Porch Screens Fiberglass Picture Frames	Perforating Insulation Board Metal Lathing Ceiling Tile Roof Covering Curtains
Revestimiento de rejas Mayas para ventanas Pantallas rápidas Mostradores	Tela ligera Piel Decoraciones mullidas Telas ligeros Curtains Revestimiento de toldo Decoraciones mullidas	Aluminio Laminados Calafateo Papel para techo Suban de calafateo Telas, vinyl Insulation Cercado Papel a tataro	Base alfileres Mantas antimosquitos Lathes Fibra de vidrio Marcos de pinturas Tela Sous-lait Moussure de vitras Calafateo de teute carreas Fibre de verre Cadre	Cerco de alfileres Mantas alfileres Lazos para techo Revestimiento para tetto Cortinas Grilles, trellis Pantallas d'isolacion Lata de metal Tule acoustique Materia pour tataro Cadre

BRADS • CLAVOS

SWKBN60 1/2" (13mm)	SWKBN65 5/8" (15mm)
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* Any finish nailing job where
 a short brad is required

 * Todo trabajo de acabado donde se
 requieran clavitos cortos (puntillos)

 * Tout travail de finition pour lequel vous
 avez besoin de pointes courtes

STANLEY

TRE550
Heavy Duty



OWNER'S
MANUAL

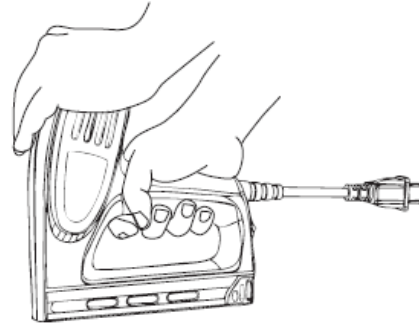
**ELECTRIC
STAPLE/NAIL GUN**
DOUBLE INSULATED
U.L. LISTED

MANUAL DEL
USUARIO

**ENGRAPADORA/
CLAVADORA
ELECTRICA**
CON DOBLE
AISLAMIENTO
A PROBADO FOR U.L.

MANUEL DU
POSSEUR

**AGRAFEUSE
ELECTRIQUE**
ISOLATION DOUBLE
U.L. APPROUVE



READ SAFETY RULES & INSTRUCTIONS CAREFULLY
 LEA CUIDADOSAMENTE LAS REGLAS DE SEGURIDAD Y LAS INSTRUCCIONES
 LIRE ATTENTIVEMENT LES CONSIGNES DE SÉCURITÉ ET LES INSTRUCTIONS

TO LOAD STAPLES

1. Unplug tool, (fig. 1)...(place on/off switch in "off" position, (fig. 2).)
2. Place on/off switch in "off" position.
3. Select proper staple length.
4. Use only staples identified by stock numbers on next page. Substitute staples may cause jamming.
5. Hold tool upside down. (Squeeze latch and pull, (fig.3).)
6. Drop staples in channel, legs facing upward. Push latch back in to lock in place, (fig. 4).

TO LOAD BRADS

1. Unplug tool, (fig. 1)...(place on/off switch in "off" position, (fig. 2).)
2. Use only brads identified by stock numbers on next page. Substitute brads **will cause jamming**.
3. Look for the image of a brad nail on the front side of the tool (fig. 5). Load brads into this side only.
4. Hold tool upside down (Squeeze latch and pull, (fig. 3).)
5. Drop brads into the channel, tilt the tool so the brads lay against the channel wall, (fig. 5).
Push the latch back in watching that the brad strip does not fall over.
6. Use High/Low power when driving brads.

TO STAPLE OR NAIL

1. Make sure the on/off switch is in the "off" position, plug stapling tacker in.
2. Turn tool on by switching to position 1 which is the "on" position and hold firmly against work surface to engage safety mechanism.
3. Apply adequate pressure on the top of the knob (fig. 6.) while the trigger is pulled.

Understand all instructions. Failure to follow all instructions listed below may result in electric shock, fire and/or serious personal injury.

SAVE THESE INSTRUCTIONS

Work Area

1. Keep your work area clean and well lit. Cluttered benches and dark areas invite accidents.
2. Do not operate power tools in explosive atmospheres, such as in the presence of flammable liquids, gases or dust.
Power tools create sparks which may ignite the dust or fumes.
3. Keep bystanders, children, and visitors away while operating a power tool.
Distractions can cause you to lose control.

Electrical Safety

1. Double insulated tools are equipped with a polarized plug (one blade is wider than the other). This plug will fit in a polarized outlet only one way. If the plug does not fit fully in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician to install a polarized outlet. Do not change the plug in any way. Double insulation eliminates the need for the three wire grounded power cord and grounded power supply system.
2. Avoid body contact with grounded surfaces such as pipes, radiators, ranges and refrigerators. There is an increased risk of electric shock if your body is grounded.
3. Don't expose power tools to rain or wet conditions. Water entering a power tool will increase the risk of electric shock.
4. Do not abuse the cord. Never use the cord to carry the tools or pull the plug from an outlet. Keep cord away from heat, oil, sharp edges or moving parts. Replace damaged cords immediately. Damaged cords increase the risk of electric shock.
5. When operating a power tool outside, use an outdoor extension marked "W-A" or "W." These cords are rated for outdoor use and reduce the risk of electric shock.

Personal Safety

1. Stay alert, watch what you are doing and use common sense when operating a power tool. Do not use tool while tired or under the influence of drugs, alcohol, or medication. A moment of inattention while operating power tools may result in serious personal injury.
2. Dress properly. Do not wear loose clothing or jewelry. Contain long hair. Keep your hair, clothing, and gloves away from moving parts. Loose clothes, jewelry, or long hair can be caught in moving parts.
3. Avoid accidental starting. Be sure switch is off before plugging in. Carrying tools with your finger on the switch or plugging in tools that have the switch on invites accidents.
4. Remove adjusting keys or switches before turning the tool on. A wrench or a key that is left attached to a rotating part of the tool may result in personal injury.
5. Do not overreach. Keep proper footing and balance at all times. Proper footing and balance enables better control of the tool in unexpected situations.
6. Use safety equipment. Always wear eye protection. Dust mask, non-skid shoes, hard hat, or hearing protection must be used for appropriate conditions.

Tool Use and Care

1. Use clamps or other practical way to secure and support the workpiece to a stable platform. Holding the work by hand or against your body is unstable and may lead to loss of control.
2. Do not force tool. Use the correct tool for your application. The correct tool will do the job better and safer at the rate for which it is designed.
3. Do not use tool if switch does not turn it on or off. Any tool that cannot be controlled with the switch is dangerous and must be repaired.
4. Disconnect the plug from the power source before making any adjustments, changing accessories or storing the tool. Such preventive safety measures reduce the risk of starting the tool accidentally.
5. Store idle tools out of reach of children and other untrained persons. Tools are dangerous in the hands of untrained users.
6. Maintain tools with care. Keep cutting tools sharp and clean. Properly maintained tools, with sharp cutting edges are less likely to bind and are easier to control.
7. Check for misalignment or binding of moving parts, breakage of parts, and any other condition that may affect the tools operation. If damaged, please discard all serviceable parts and replace tool.
8. Use only accessories that are recommended by the manufacturer for your model. Accessories that may be suitable for one tool may become hazardous when used on another tool.





Service

1. **Tool service must be performed only by qualified repair personnel.** Service or maintenance performed by unqualified personnel could result in a risk of injury.
2. **When servicing a tool, use only identical replacement parts. Follow instructions in the Maintenance section of this manual.** Use of unauthorized parts or failure to follow Maintenance Instructions may create a risk of electric shock or injury.

Instructions

Additional Specific Safety Rule:

1. Hold tool by insulated gripping surfaces when performing an operation where the cutting tool may contact hidden wiring or its own cord. Contact with a "live" wire will make exposed metal parts of the tool "live" and shock the operator.

Symbols		Class II Construction		+ HI Power - Lo Power		Hertz
	V	Volts		Switch OFF Switch ON		
	A	Amperes	... / Min	Shots / Minute		

Electrical Connection

Your Stanley® Electric Stapler/Nailer operates on 120 volt, 60 Hertz alternating current. The outlet should be rated for 15 Amps.

Trigger Operation

Trigger is located on the bottom of the handle. Each pull of the trigger will result in one complete cycle; that is the drive and return stroke are completed before it is possible to release the trigger. Make sure your finger is not on the trigger when connecting the tool to the power supply. A staple/brad cannot be fired unless the stapling tacker is pressed against a work surface. This engages a contact fire safety switch which is located on the bottom of the gun.

To Clear a Jammed Staple/Brad Nail

This tool should not jam if kept clean and the correct Stanley® staples/brad nails are used. If a jam should occur, unplug the tool and unload any remaining staples/brad nails. Reload with new staples/brad nails.

Features

Double Insulation: This eliminates the need for a three-wire grounded power cord yet offers equal protection to a grounded tool. Plug your stapling tacker into any 120 volt AC outlet.

HI-LO Power: Your Stanley® Electric Stapler/Nailer has two power settings. Use the HI setting to drive staples/brad nails into hard materials or use the LO setting to drive staples/brads into thin or soft materials without going all the way through them.

Flush Stapling/Nailing: This stapling tacker will fit flush against perpendicular surfaces-such as the junction of a wall and the ceiling. The angled drive coil allows stapling/nailing within 1/8" of such surfaces.

Easy Loading: The sliding base allows for easy loading and unloading of staples/brad nails by simply squeezing the latch and pulling.

On/Off Switch: Allows the tool to be easily shut off when not in use.

Contact-Fire Safety Switch: A staple/brad nail cannot be fired unless the stapling tacker is pressed against a work surface.

Length of Brad Strip

The tool uses brads that are 4-1/2" long. We recommend breaking them in half before loading into the tool.

Maintenance

Do not lubricate: Your stapling tacker is designed to operate efficiently without oil or grease.

Cleaning: Use clean cloth to remove dirt. Do not use solvents as they can damage plastic parts. DO NOT ALTER, ATTACH SPECIAL FIXTURING OR RE-DESIGN PARTS ON THIS TOOL.

Use of Extension Cords

Make sure your extension cord is in good condition. When using an extension cord, be sure to use one heavy enough to carry the current your product will draw. An undersized cord will cause a drop in line voltage resulting in loss of power and overheating. Table 1 shows the correct size to use depending on cord length and name plate ampere rating. If in doubt, use the next heavier gauge. The smaller the gauge number (AWG), the heavier the cord.

When tool is used outdoors, use only extension cords intended for use outdoors and so marked.

**TABLE 1
MINIMUM GAUGE FOR CORD SETS**

Volts		Total Length of Cord in Feet			
120V		0-25	26-50	51-100	101-150
Ampere Rating					
More Than	Not More Than	AWG	AWG	AWG	AWG
0-6		18	16	16	14
6-10		18	16	14	12
10-12		16	16	14	12
12-16		14	12	Not Recommended	

AMERICAN WIRE GAUGE